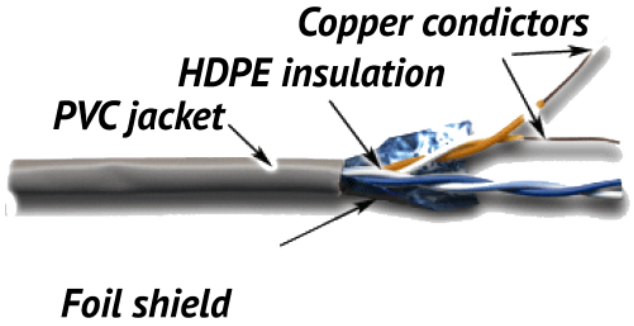
Product Data Sheet

TWT, F/UTP, Category 5e, twisted-pair cable, 2-pair, PVC, gray, 305 m



Part Number: TWT-5EFTP2-GY

TWT, F/UTP, Category 5e, twisted-pair cable, 2-pair, PVC, gray, 305 m for copper structured cabling systems. LANMASTER product information, specifications and part number details.

Description

Two pairs cables are budget solution for voice, fire alarm, security and Ethernet network (except Gigabit Ethernet which requires 4-pairs cable) cabling, for connecting xDSL modems.

The cable comprises two pairs of solid copper 24 AWG conductors.

Each conductor is insulated with HDPE (high density polyethylene).

Two conductors are twisted with specially selected step in a single twisted pair.

Cable has a common aluminum polyester foil shield under outer jacket.

Two twisted pairs are covered with single PVC jacket.

Specification	Value
Jacket Color	Grey
Jacket Material	PVC (polyvinyl chloride)
Insulation Material	HDPE (high density polyethylene)
Conductor Gauge, single	24 AWG
Conductor Type	Solid
Shield Material	Aluminum polyester foil over two pairs
Cable Diameter	4,5 mm
Operating Temperature	-20 ºC to +75 ºC
Cable Length per Box	305 m
Nominal Velocity Propagation (NVP)	67%
Regulatory Certifications	ETL VERIFIED
Regulatory Compliance	TIA/EIA 568-D.2 cat. 5e

Part Numbers

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Specifications are subject to change without notice. For the most current information, consult LANMASTER or an authorized LANMASTER partner/distributor.